

Japanese Unexamined Utility Model Registration Application  
Publication No. 4-76224

2. Claim

A keyboard switch comprising:

a housing disposed on a base;

a keystone protruding toward the base;

a key top of which the motion is controlled toward the base;

paired supporting links which are pivoted at their centers, each of the supporting links having an arm which supports the key top so that the key top is attachable to and detachable from the base; and

a spring biasing the supporting links in such a direction that the key top departs from the base, wherein

each of the supporting links includes a leg which extends in the opposite direction from the arm, the end of the leg being slidably connected to the housing, and

the housing includes a receiving unit to which the keystone is slidably connected.